

76033 to 76044—Continued.

76039. PAULOWNIA SPECIOSA Hort. Scrophulariaceae.

A Chinese ornamental tree with purple flowers.

For previous introduction see No. 72645.

76040 to 76042. ROSA spp. Rosaceae. Rose.

76040. ROSA CANINA LEUCANTHA Boiss.

A form of the dog rose which differs in having glandular petioles and larger leaflets which, on the underside, have glands on the veins. Native to the Caucasus region.

76041. ROSA DIVARICATA Hort.

An ornamental shrub.

76042. ROSA NOISETTIANA Thory.

Noisette rose.

Variety *faroncana*. A vigorous shrub 10 feet high.

76043. SALIX MAGNIFICA Hemsl. Salicaceae.

Willow.

A shrub or small tree with purple buds and young shoots, native to China. It is remarkable for the large elliptic leaves resembling those of a poplar and for the long fruiting catkins which sometimes reach a length of 12 inches.

76044. SYRINGA VILLOSA Vahl. Oleaceae.

Late lilac.

A bushy lilac about 8 feet high, with stout, upright branches, broadly oval, bright-green leaves, and pinkish lilac flowers in panicles of 3 to 7 inches long. Native to China and the Himalayas.

For previous introduction see No. 66947.

76045 and 76046. GOSSYPIUM spp. Malvaceae. Cotton.

From the Galapagos Islands. Seeds obtained through T. H. Kearney, Bureau of Plant Industry. Received January 19, 1928.

Wild cotton collected by J. R. Slevin, of the California Academy of Sciences, San Francisco, Calif.

76045. GOSSYPIUM sp.

A. Seeds of a fuzzy-seeded form.

76046. GOSSYPIUM sp.

B. [Received without notes.]

76047. PIROCYDONIA sp. Malvaceae.

From Paris, France. Cuttings obtained by Charles F. Swingle, Bureau of Plant Industry. Received January 21, 1928.

A hybrid between *Pyrus* and *Cydonia* obtained at the Luxembourg Gardens in Paris.

76048. CORYPHA UMBRACULIFERA L. Phoenicaceae. Talipot palm.

From Peradeniya, Ceylon. Seeds presented by T. H. Parsons, Curator of the Royal Botanic Gardens, Department of Agriculture. Received January 23, 1928.

A large palm up to 80 feet high, native to Ceylon, with leaves 12 feet long and 16 feet broad, made up of lobed segments. The creamy white flowers are in huge terminal panicles 20 feet long, and the palm dies after fruiting.

For previous introduction see No. 52802.

76049 to 76059.

From Orleans, France. Plants presented by Léon Chenault. Received January 25, 1928.

76049. ACER HERSHII Rehder. Aceraceae.

Maple.

A medium-sized maple tree, native to northern China, with cordate, broadly ovate, long-pointed, 3-lobed leaves and winged nutlets about an inch long.

76050. ALNUS HIRSUTA SIBIRICA C. Schneid. Betulaceae.

Alder.

A handsome Siberian tree, 60 feet high, of broad-pyramidal habit and vigorous growth, with broadly ovate leaves about 5 inches long which are dark green above and glaucous beneath.

76051. BERCHEMIA GIRALDIANA C. Schneid. Rhamnaceae.

A low-climbing woody Chinese shrub with ovate leaves 3 inches long, grayish white beneath, and attractive red fruits.

76052. BETULA SCHMIDTII Regel. Betulaceae.

Birch.

A Japanese tree, 65 feet high, with a trunk $3\frac{1}{2}$ to $7\frac{1}{2}$ feet in diameter and black bark which falls off in thick, rather small plates. The finely serrate leaves are short stemmed, and the catkins are narrow, stiff, and erect.

For previous introduction see No. 64234.

76053. CARYOPTERIS MONGHOLICA Bunge. Verbenaceae.

An ornamental woody plant producing, during the autumn, lavender-blue flowers in densely clustered axillary cymes. In this species the flowers are less numerous, but larger than those of *Caryopteris incana*.

For previous introduction see No. 42776.

76054. CLADRASTIS SINENSIS Hemsl. Fabaceae.

A Chinese tree up to 80 feet high, with large panicles of white or pinkish flowers.

76055. COTONEASTER SEROTINA Hutchinson. Malvaceae.

A small Chinese tree with elliptic papery leaves, small white flowers borne in many-flowered corymblike clusters, and attractive, bright-red berries which persist throughout most of the winter.

For previous introduction see No. 62321.

76056. EVODIA DANIELLII (Benn.) Hemsl. Rutaceae.

A bushy tree, 10 to 20 feet high, with unequally pinnate leaves up to 3 inches long, numerous corymbose panicles of whitish flowers which appear in June and July, and oblong or elongated fruit capsules which have a peculiar aromatic odor and a pungent bitter flavor. Native to northern China.

For previous introduction see No. 49131.

76057. LESPEDEZA CYRTOBOTRYA Miquel. Fabaceae.

A low shrubby Japanese plant with racemes of rosy purple, pea-shaped flowers.

For previous introduction see No. 73439.

76058. STAPHYLEA HOLOCARPA ROSEA Rehd. and Wils. Staphyleaceae. Bladdernut.

A Chinese shrub or small tree up to 30 feet high, with trifoliolate leaves, slender panicles of pink flowers, and pear-shaped bladderly fruits about 2 inches long.

76059. ULMUS sp. Ulmaceae.

Elm.

A tree native to central Asia.